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OPEN Author Correction: Strong constraint on modelled global carbon uptake using solar-induced chlorophyll fluorescence data

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-018-20024-w, published online 31 January 2018

In this Article, reference 23 is incorrectly cited in its third instance. The correct reference appears below as reference 1, and should appear in the Introduction as below:

"Meanwhile, several modelling groups have used SIF data to optimise fluorescence model parameters²³"

should read:

"Meanwhile, several modelling groups have used SIF data to optimise fluorescence model parameters!"

References

1. Zhang, Y. et al. Estimation of vegetation photosynthetic capacity from space-based measurements of chlorophyll fluorescence for terrestrial biosphere models. Glob Chang Biol 20, 3727-42 (2014).

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